

WHAT IS CLAIMED IS:

1 1. A structure for supporting rotatably an axle hub (14)
2 on a knuckle (13) via a bearing (15) comprising:

3 an elastic body (35) including a seal lip (35a to 35c)
4 for sealing off a space between an outer race (26) and an inner
5 race (27) of the bearing (15), and

6 an annular extending portion (35d) integrally formed on
7 the elastic body (35) and held in place in a gap (α) between
8 an axial end face of the outer race (26) of the bearing (15)
9 and an axial end face of a bearing support hole (13a) in the
10 knuckle (13).

1 2. The structure as set forth in Claim 1, wherein

2 the outer race (26) of the bearing (15) and the knuckle
3 (13) are fastened together by means of a bolt (32).